



Adams Rite Aerospace

# MECHANICALLY TIMED FAUCET

## PN AR9127

### DESCRIPTION

---

AR9127 is a wall-mount mechanically timed faucet assembly with push operation to activate water flow. It can directly replace the Jamco mechanical faucets PNs 0FX0100A09G03 and 0FX0100A15G03 on the B777 fleet under STC. This will make it easier for lessors to approve.

ARA has worked with airline customers to direct integrators to ARA to purchase faucets for current B777 lavatories.

### FEATURES

---

- Lightweight, durable design provides updated look to the lavatory
- Variable temperature adjustment via faucet knob
- Enhanced shower spray pattern with anti-microbial aerator
- Reduced water flow and consumption while providing full coverage of the hand during washing
- Single timer and cartridge for improved service and maintenance
- Decorative escutcheon plate provides coverage of existing wall cutout
- Alternate finishes available
- Updated materials compatible with today's cleaning disinfectants
- Available with or without drain actuation

### TECHNICAL DATA

---

#### OPERATING FLOW AND PRESSURE

**Flow rate:** 0.25-0.50 GPM (1-2 LPM)

**Operating pressure:** 20-40 PSIG (138-275 kPa)

#### OTHER CHARACTERISTICS

**Venting feature:** self-venting, self-draining

**Flow timing feature:** adjustable hydraulic cartridge (5-12 seconds)

**Material:** stainless steel body with engineered polymer cartridge

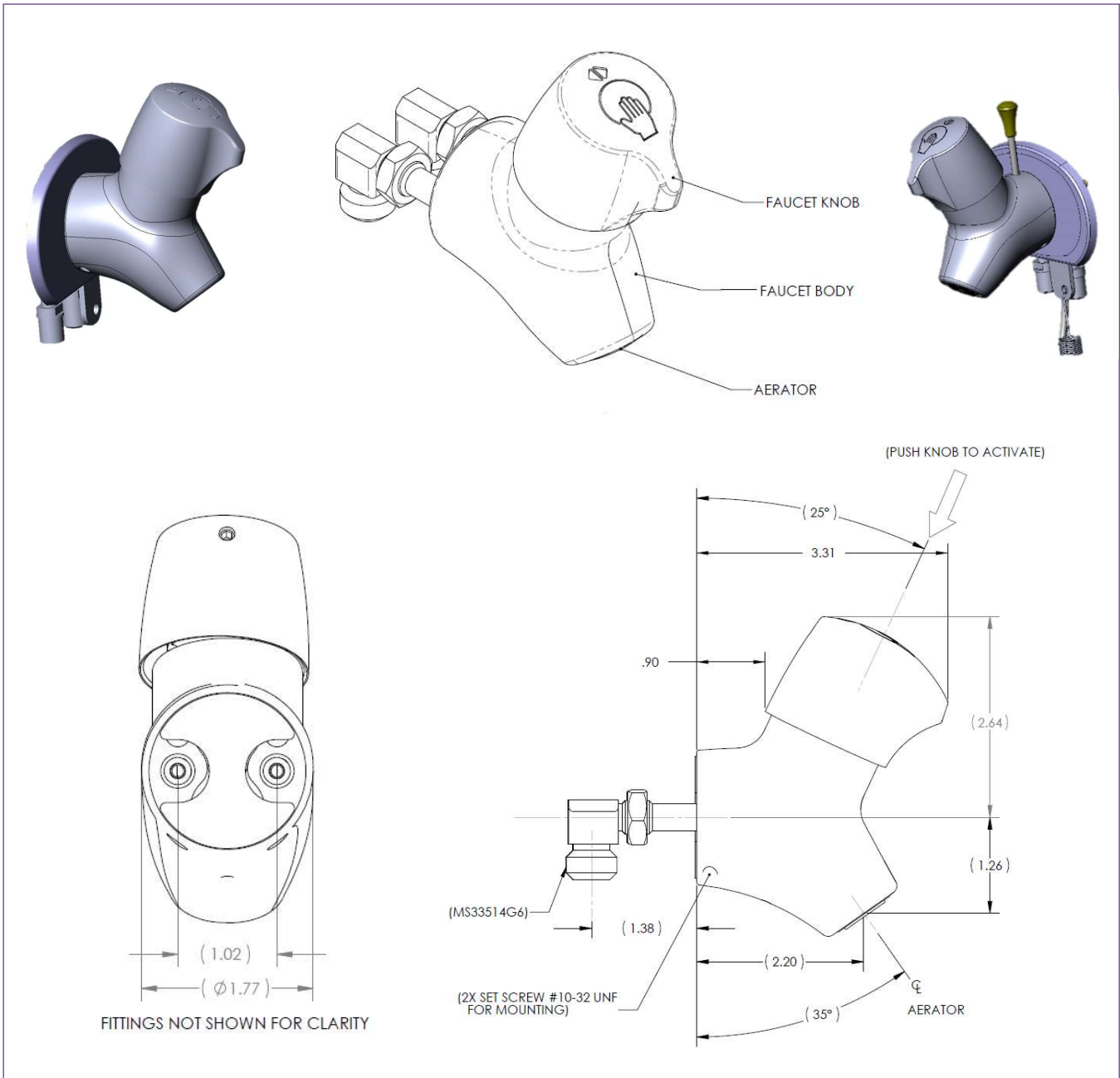
**Weight:** 1.6 lbs (0.72 kg)

**Power:** operates on both 28VDC and 115VAC



# MECHANICALLY TIMED FAUCET

PN AR9127



**FIGURE 1: MECHANICALLY TIMED FAUCET**

Available with or without escutcheon and drain rod.  
(Dimensions are given in inches and [millimeters])

Adams Rite Aerospace Inc.  
4141 North Palm Street, Fullerton, CA 92835  
+1 (714) 278-6500 phone | [www.ar-aero.com](http://www.ar-aero.com)